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July 6, 1998

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

BY HAND DELIVERY

Ms. Magalie R. Salas
Secretary
Federal Communications Commission
Room 222
1919 M Street, N.W.
Washington, D.C. 20554

Re: Petitions of Bell Atlantic Corp., US West Communications, Inc. and Ameritech Corp. to Remove Barriers to Investment in Advanced Telecommunications Capability, CC Docket Nos. 98-11, 98-26, and 98-32/

Petition of the Alliance for Public Technology Requesting Issuance of Notice of Inquiry and Notice of Proposed Rulemaking to Implement Section 706 of the 1996 Telecommunications Act, RM No. 9244

Petition of the Association for Local Telecommunications Services for Declaratory Ruling Regarding Section 706, CC Docket No. 98-78

Southwestern Bell Telephone Company, Pacific Bell, and Nevada Bell Petition for Relief from Regulation Pursuant to Section 706 of the Telecommunications Act of 1996 and 47 U.S.C. § 160 for ADSL Infrastructure and Service, CC Docket No. 98-91

Dear Ms. Salas:

On Thursday, July 2, 1998, on behalf of LCI International Telecom Corp. ("LCI"), Jane Kunka, Manager, Public Policy of LCI International Telecom Corp., and Earl Comstock, Counsel for the Company, met with Dale Hatfield and Stagg Newman of the Office of Plans and Policy. The purpose of the meeting was to discuss points made in the comments and reply comments filed by LCI in the

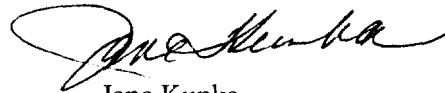
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referenced dockets, and to discuss the LCI White Paper titled "CLEC Access to xDSL Technology: A Necessary Predicate for Widespread, Competitive Deployment of Broadband Telecommunications Services" and updated diagrams. A copy of the White Paper has been included in the record in this docket.

I have hereby submitted two copies of this notice to the Secretary, as required by the Commission's rules. Please return a date-stamped copy of the enclosed (copy provided).

Please contact the undersigned if you have any questions.

Respectfully submitted,



Jane Kunka
Manager, Public Policy
LCI International Telecom Corp.

Enclosure

cc: Dale Hatfield
Stagg Newman



Diagram 1

xDSL Loop: Copper Between Customer Premises and Central Office

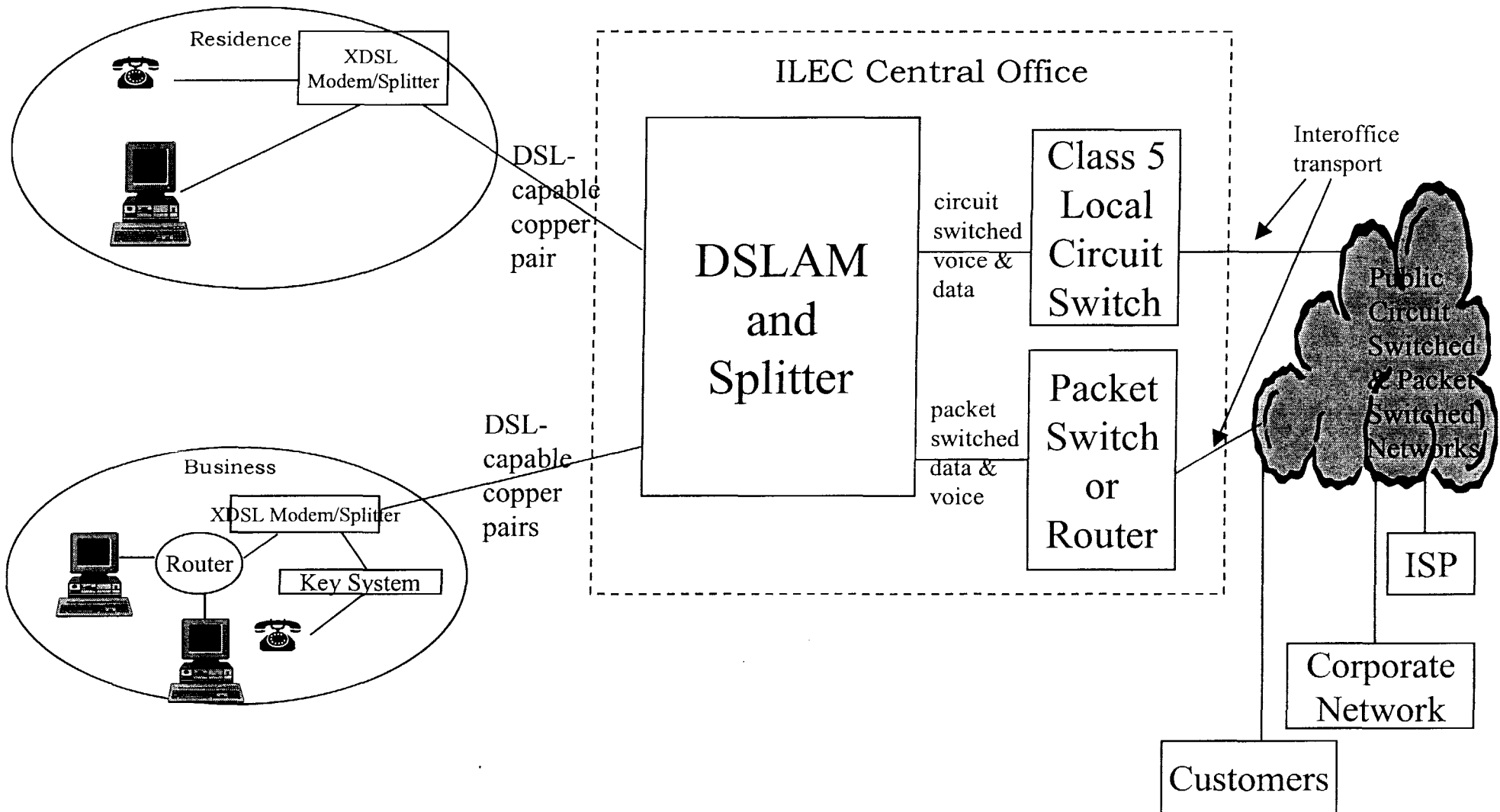


Diagram 2

xDSL Loop: Copper Between Customer Premises and Central Office

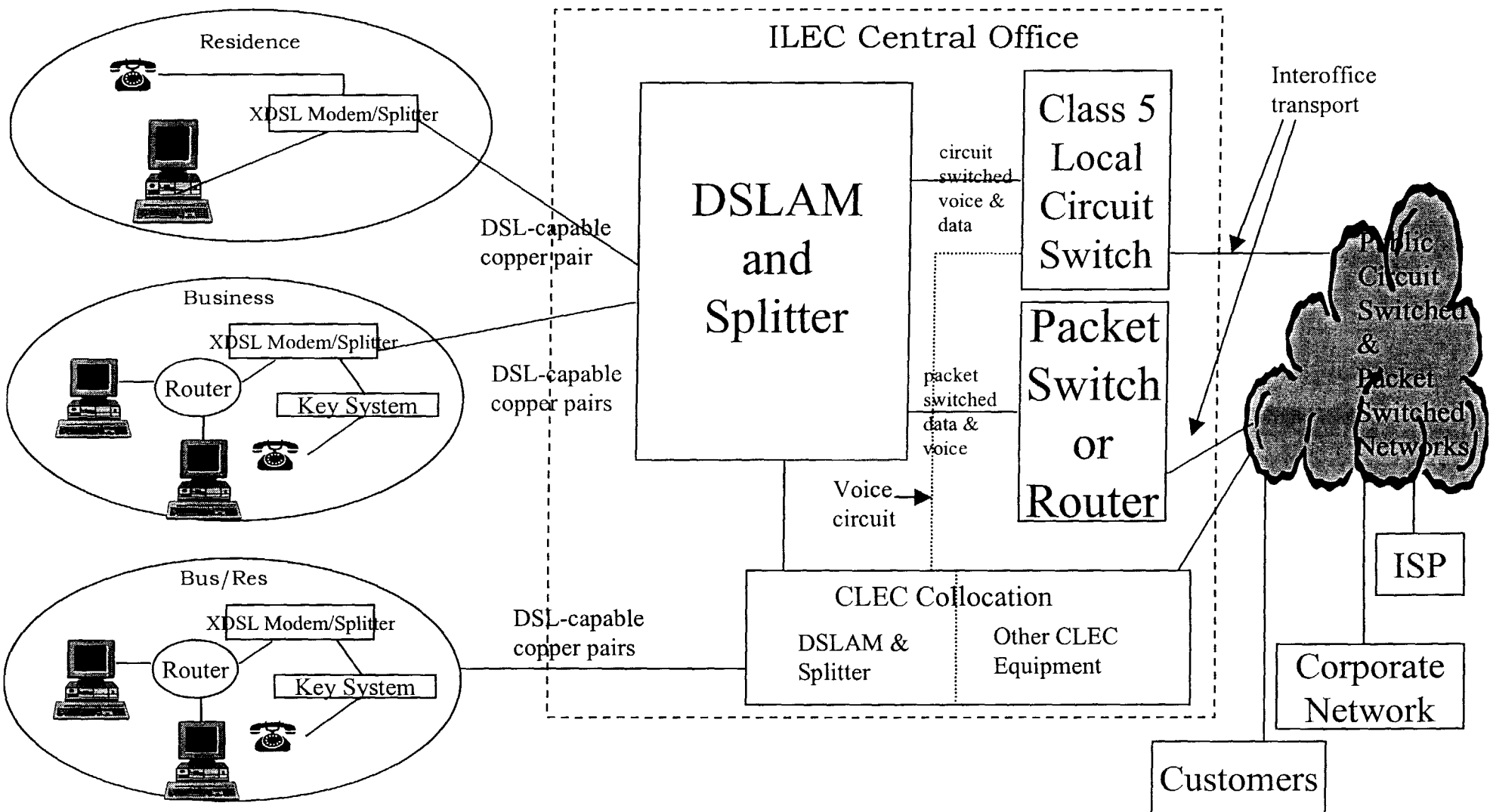


Diagram 3

xDSL Loop: Copper Between Customer Premises and Remote Terminal/DLC
~30% of Loops Today

